

SD4mXC Live Video Streaming 3G Data Bit-rate

1 - Camera 3G System	Without Live View	With Live View
3G data speed	About 1K bytes per minute	About 20K bytes per second
3G data DVR usage	About 60K bytes per hour	About 72M bytes per hour
2 - Camera 3G System	Without Live View	With Live View
3G data speed	About 1K bytes per minute	About 40K bytes per second
3G data DVR usage	About 60K bytes per hour	About 144M bytes per hour
3 - Camera 3G System	Without Live View	With Live View
3G data speed	About 1K bytes per minute	About 60K bytes per second
3G data DVR usage	About 60K bytes per hour	About 216M bytes per hour
4 - Camera 3G System	Without Live View	With Live View
3G data speed	About 1K bytes per minute	About 80K bytes per second
3G data DVR usage	About 60K bytes per hour	About 288M bytes per hour
Streaming Resolution	CIF	About 352 x 288 pixels
Streaming FPS	About 10-15 Frames Per Second	Per Camera

Note; above values provided by the manufacturer at time of this document creation and subject to change without notice. Those who do not wish to pay cellular costs for high data use systems for live video streaming are encouraged to consider the non-cellular SD4mX systems that offers a non-cellular based lower cost mobile video vehicle surveillance security driver safety onboard camera system solutions.

AMERICAN BUS VIDEO

2545 Valley Ridge Drive

Cumming, GA 30040

Tel: (770) 263-8118

Fax: (770) 887-5944

<http://www.americanbusvideo.com/>

<http://www.vehiclevideocameras.com/>

<http://www.fleetdriverriskmanagement.com/>

25+ Years of Mobile Digital Sales & Service Experience